

What is Claimed is:

1. A perfume dispenser, comprising:

a squeezable bag, having a portable size, having a storage chamber for containing a predetermined volume of perfume agent, and a guiding channel communicatively extended from said storage chamber; and

10 a dispensing element provided at said squeezable bag to communicate said storage chamber to outside through said guiding channel, wherein said dispensing element is adapted for absorbing said perfume agent from said storage chamber through said guiding channel once a compressing force is applied on said squeezable bag so as to gradually and continuously release said perfume agent through said dispensing element to outside.

15 2. The perfume dispenser, as recited in claim 1, wherein said squeezable bag further has a sealing chamber, having a releasing opening, communicating said storage chamber through said guiding channel, wherein said dispensing element is disposed in said sealing chamber for releasing said perfume agent from said storage chamber to outside through said releasing opening.

3. The perfume dispenser, as recited in claim 2, further comprising a detachable sealer detachably attached at said releasing opening of said sealing chamber for controlling said perfume agent from being released therethrough.

20 4. The perfume dispenser, as recited in claim 1, wherein said guiding channel is shaped as an S-shaped conduit extended from said storage chamber to said dispensing element so as to prolong a distance between said storage chamber and said dispensing element for guiding a flow of said perfume agent towards said dispensing element in a controlling manner.

25 5. The perfume dispenser, as recited in claim 3, wherein said guiding channel is shaped as an S-shaped conduit extended from said storage chamber to said dispensing element so as to prolong a distance between said storage chamber and said dispensing

element for guiding a flow of said perfume agent towards said dispensing element orderly in a controlling manner.

6. The perfume dispenser, as recited in claim 1, wherein said dispensing element is made of sponge material adapted for absorbing said perfume agent and for gradually releasing said perfume agent.
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7. The perfume dispenser, as recited in claim 3, wherein said dispensing element is made of sponge material adapted for absorbing said perfume agent and for gradually releasing said perfume agent.

8. The perfume dispenser, as recited in claim 5, wherein said dispensing element is made of sponge material adapted for absorbing said perfume agent and for gradually releasing said perfume agent.
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9. The perfume dispenser, as recited in claim 1, further comprises a dispensing device which comprises a casing replaceably receiving said squeezable bag therein and a dispensing actuation arrangement comprising a driving member slidably disposed in said casing and an actuating member movably engaged with said casing to drive said driving member towards said squeezable bag for applying said compressing force on said squeezable bag within said casing.
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10. The perfume dispenser, as recited in claim 5, further comprises a dispensing device which comprises a casing replaceably receiving said squeezable bag therein and a dispensing actuation arrangement comprising a driving member slidably disposed in said casing and an actuating member movably engaged with said casing to drive said driving member towards said squeezable bag for applying said compressing force on said squeezable bag within said casing.
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11. The perfume dispenser, as recited in claim 8, further comprises a dispensing device which comprises a casing replaceably receiving said squeezable bag therein and a dispensing actuation arrangement comprising a driving member slidably disposed in said casing and an actuating member movably engaged with said casing to drive said driving member towards said squeezable bag for applying said compressing force on said squeezable bag within said casing.
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12. The perfume dispenser, as recited in claim 9, wherein said casing has at least an elongated engaging slot provided on a sidewall of said casing, wherein an end portion of said actuating member is slidably engaged with said engaging slot in such a manner that when said actuating member is slid within said casing along said engaging slot, said driving member is pushed to slide within said casing to press on said squeezable bag at said storage chamber for releasing said perfume agent to said dispensing element.

13. The perfume dispenser, as recited in claim 10, wherein said casing has at least an elongated engaging slot provided on a sidewall of said casing, wherein an end portion of said actuating member is slidably engaged with said engaging slot in such a manner that when said actuating member is slid within said casing along said engaging slot, said driving member is pushed to slide within said casing to press on said squeezable bag at said storage chamber for releasing said perfume agent to said dispensing element.

14. The perfume dispenser, as recited in claim 11, wherein said casing has at least an elongated engaging slot provided on a sidewall of said casing, wherein an end portion of said actuating member is slidably engaged with said engaging slot in such a manner that when said actuating member is slid within said casing along said engaging slot, said driving member is pushed to slide within said casing to press on said squeezable bag at said storage chamber for releasing said perfume agent to said dispensing element.

15. The perfume dispenser, as recited in claim 11, wherein said dispensing actuation arrangement further comprises a resilient element disposed in said casing, wherein said resilient element has two ends biasing against said actuating member and said driving member respectively in such a manner that when said actuating member is slid within said casing, said resilient element applies an urging force to push said driving member towards said squeezable bag.

25 16. The perfume dispenser, as recited in claim 14, wherein said dispensing actuation arrangement further comprises a resilient element disposed in said casing, wherein said resilient element has two ends biasing against said actuating member and said driving member respectively in such a manner that when said actuating member is slid within said casing, said resilient element applies an urging force to push said driving member towards said squeezable bag.

17. The perfume dispenser, as recited in claim 14, wherein said dispensing actuation arrangement further comprises a locker member provided at said end portion of said actuating member to lock up said end portion of said actuating member at said respective sidewall of said casing so as to retain said compressing force in a controlling manner.

18. The perfume dispenser, as recited in claim 16, wherein said dispensing actuation arrangement further comprises a locker member provided at said end portion of said actuating member to lock up said end portion of said actuating member at said respective sidewall of said casing so as to retain said compressing force in a controlling manner.

19. The perfume dispenser, as recited in claim 11, wherein said casing is shaped to form a tubular ring-shape bracelet having a releasing outlet formed on said sidewall to align with said releasing opening of said squeezable bag.

20. The perfume dispenser, as recited in claim 18, wherein said casing is shaped to form a tubular ring-shape bracelet having a releasing outlet formed on said sidewall to align with said releasing opening of said squeezable bag.

21. The perfume dispenser, as recited in claim 9, wherein said driving member is a disc shaped body disposed in said casing and defines a side opening to expose said dispensing element of said squeezable bag received in said casing, wherein said actuating member forms as a casing cover rotatably engaging with said casing not only to enclose said squeezable bag within said casing but also to drive said driving member to press against said storage chamber of said squeezing bag for releasing said perfume agent therein.

22. The perfume dispenser, as recited in claim 10, wherein said driving member is a disc shaped body disposed in said casing and defines a side opening to expose said dispensing element of said squeezable bag received in said casing, wherein said actuating member forms as a casing cover rotatably engaging with said casing not only to enclose said squeezable bag within said casing but also to drive said driving member to press against said storage chamber of said squeezing bag for releasing said perfume agent therein.

23. The perfume dispenser, as recited in claim 11, wherein said driving member is a disc shaped body disposed in said casing and defines a side opening to expose said dispensing element of said squeezable bag received in said casing, wherein said actuating member forms as a casing cover rotatably engaging with said casing not only to enclose said squeezable bag within said casing but also to drive said driving member to press against said storage chamber of said squeezing bag for releasing said perfume agent therein.

24. The perfume dispenser, as recited in claim 21, wherein said dispensing actuation arrangement further comprises a resilient element disposed in said casing, wherein said resilient element is a coil spring having two ends biasing against said actuating member and said driving member respectively in such a manner that when said actuating member is rotated within said casing, said resilient element applies an urging force to push said driving member to rotate so as to press against said squeezable bag.

25. The perfume dispenser, as recited in claim 22, wherein said dispensing actuation arrangement further comprises a resilient element disposed in said casing, wherein said resilient element is a coil spring having two ends biasing against said actuating member and said driving member respectively in such a manner that when said actuating member is rotated within said casing, said resilient element applies an urging force to push said driving member to rotate so as to press against said squeezable bag.

26. The perfume dispenser, as recited in claim 23, wherein said dispensing actuation arrangement further comprises a resilient element disposed in said casing, wherein said resilient element is a coil spring having two ends biasing against said actuating member and said driving member respectively in such a manner that when said actuating member is rotated within said casing, said resilient element applies an urging force to push said driving member to rotate so as to press against said squeezable bag.